

Liverpool John Moores University

Title: MARITIME DISSERTATION PROJECT
Status: Definitive
Code: **6002MAR** (106051)
Version Start Date: 01-08-2016

Owning School/Faculty: Maritime and Mechanical Engineering
Teaching School/Faculty: Maritime and Mechanical Engineering

Team	Leader
Charles Roberts	Y

Academic Level: FHEQ6
Credit Value: 36
Total Delivered Hours: 50
Total Learning Hours: 360
Private Study: 310

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Online	25
Seminar	25

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Essay	AS1	Dissertation report	90	
Essay	AS2	Seminar	10	

Aims

To give the students the opportunity to independently undertake an academic project on sound technological principles and intellectual reasoning, integrating knowledge and skills developed in subject areas, organizing the work within a specified time frame and presenting the findings in both written and oral form.

Learning Outcomes

After completing the module the student should be able to:

- 1 Identify and evaluate suitable areas of study.
- 2 Demonstrate his/her imaginative and critical ability.
- 3 Demonstrate his/her ability to relate differing schemes of study leading to cross referencing and interrelating of results at the commercial level.

Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

CW	1	2	3
CW	1	2	3

Outline Syllabus

*Select an appropriate topic.
Research topic.
Consult effectively with supervisor.
Prepare and deliver seminar.
Draw appropriate conclusion.
Present results in approved form.*

Learning Activities

Self directed with supervisor support.

Notes

This module requires the student to select a topic from the marine or marine related industry, to research it to an appropriate level and to present it in a formal academic manner.